

Message

From: Mullin, Michelle [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2AE5FC11B98742BAB4287B61E107018C-MULLIN, MICHELLE R]
Sent: 11/1/2016 9:07:48 PM
To: Olsen, Catherine [colsen@spokanecity.org]
CC: McArthur, Lisa [McArthur.Lisa@epa.gov]
Subject: RE: Form 771053 Notification of PCB Activity for Spokane Vector Waste testing

Cadie-

Can you also please let me know- are you sending the samples to Canada for analysis, or analysis and disposal?

Thank you,
Michelle Mullin

From: Olsen, Catherine [mailto:colsen@spokanecity.org]
Sent: Tuesday, November 01, 2016 10:10 AM
To: Mullin, Michelle <Mullin.Michelle@epa.gov>
Cc: McArthur, Lisa <McArthur.Lisa@epa.gov>
Subject: Form 771053 Notification of PCB Activity for Spokane Vector Waste testing

Dear Ms. Mullin,

I am following up on my initial phone call of October 13, 2016.

You requested that the City of Spokane submit Form 771053, Notification of PCB Activity.

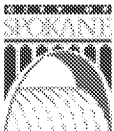
You also expressed concern that the City is sending vector waste samples to a lab in Canada.

Our stormwater sample testing and Fungi project with the Lands Council do not require Notification of PCB Activity. Our total PCB results to date range from 33.3 parts per billion to 45 parts per billion.

Our contractor, Pacific Rim Labs in BC, is the same lab the Washington Department of Ecology uses. In these quantities, the waste does not fall under your regulatory authority. We are sending dry weight vector waste of unknown composition for standard testing under our existing NPDES permits.

Please respond to my email that you do not need Form 771053, and do not require any further action on our part. I am happy to speak with you in person if you have further questions.

Thank you,



Cadie Olsen | Environmental and Sustainability Manager

City of Spokane | 509.625.6968

